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LESSON 6.1 1.  $50^\circ$  2.

$55^\circ$  3.  $30^\circ$  4.  $105^\circ$  5.

76 in. 6. possible

answer: 7. Possible

answer: The

perpendicular to the

tangent passes

through the center of

the circle. Use the T-

square to find two

diameters of the

Frisbee. The

intersection of these



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two lines is the center.  
8. Construct OT.

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Polly Hedra circles

Earth every 90 minutes

in a path above the

equator. If the

diameter of ...

**Astronaut Polly**

**Hedra circles Earth**

**every 90 minutes in**

**a ...**

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trapezoidal pyramid

has a volume of  $3168$

$\text{cm}^3$ , and its height is

$36$  cm. The lengths of

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